

Electrical Stimulation-Based Sensory Feedback In Phantom Limb Pain Treatment By Bo Geng

By Bo Geng

An implantable neural interface with -

PNS in order to provide a realistic sensory feedback, related to purely electrical stimulation by using focused treatment of phantom limb pain.

<http://www.sciencedirect.com/science/article/pii/S0306987713001783>

Reports Most-Read Articles during June 2015 -

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<http://aim.bmj.com/reports/most-read>

Brevetto DE4404842A1 - Electrotherapeutic appts -

Electrical stimulation system and methods for treating phantom limb pain and for providing sensory feedback Electrical stimulation system for treating phantom

<http://www.google.it/patents/DE4404842A1?cl=en>

Electrical Stimulation-Based Sensory Feedback in -

Electrical Stimulation-Based Sensory Feedback in Phantom Limb Pain Treatment [Bo Geng] on Amazon.com. *FREE* shipping on qualifying offers. Following amputation, up

<http://www.amazon.com/Electrical-Stimulation-Based-Sensory-Feedback-Treatment/dp/8793102674>

Mirror box - Wikipedia, the free encyclopedia -

move the paralyzed limb, they received sensory feedback an article on phantom limb pain that summarized significant treatment effects of mirror

http://en.wikipedia.org/wiki/Mirror_box

Patents - Google Books -

Electrical stimulation system and methods for treating phantom limb pain and for providing sensory feedback Electrical stimulation system for treating phantom

<http://www.google.com/patents/US4232679>

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<http://www.whsmith.co.uk/dept/books-medicine-anaesthetics-02x01640>

Tactile stimuli pain | definition of tactile -

Looking for online definition of tactile stimuli pain in the of pain. The stimulation of large sensory fibers phantom limb pain. Treatment.

<http://medical-dictionary.thefreedictionary.com/tactile+stimuli+pain>

Electrical Stimulation- Based Sensory Feedback in -

Dissertations eBook from River Publishers Electrical Stimulation-Based Sensory Feedback in Phantom Limb Pain Treatment . Author: Bo Geng, Center for Sensory

http://riverpublishers.com/book_details.php?book_id=209

Effects of home- based sensory and motor amplitude -

Effects of home-based sensory and motor amplitude electrical stimulation on arm dysfunction in chronic stroke feedback-triggered stimulation. In an attempt to

<http://cre.sagepub.com/content/21/2/142.full.pdf?cited-by=yes&legid=spcre:21/2/142>

Abstract List - Prosthetics and Orthotics -

Effects of adding vibrotactile sensory feedback on performance and visual for phantom limb pain in nerve Functional Electrical stimulation

http://poi.sagepub.com/content/39/1_suppl/i.full

Direct electrical stimulation of the somatosensory -

Direct electrical stimulation of the somatosensory These results indicate that direct cortical stimulation is a feasible option for sensory feedback with brain

<http://www.ncbi.nlm.nih.gov/pubmed/23665776>

The Enigma of the Tinnitus-Free Dream State in a -

Phantom limb pain Feedback. About we create an image of the world that is entirely detached from sensory feedback Kovacs S. Electrical stimulation of

<http://europepmc.org/articles/PMC4109081>

The Role of Continuous Peripheral Nerve Blocks -

complex regional pain syndrome or phantom limb treatment of hiccup; note on the electrical Sciatic nerve block performed with nerve stimulation

<http://www.hindawi.com/journals/arp/2012/560879/>

Philadelphia Panel Evidence- Based Clinical -

cervicalgia or phantom limb pain) Evidence-based practice is rapidly transcutaneous electrical nerve stimulation for treatment

<http://ptjournal.apta.org/content/81/10/1641.full>

HAL publications - DEMAR - Inria -

As a world-class specialist in distributed databases, Patrick Valduriez has directed three major Inria research projects and has found many applications for his

[http://www.inria.fr/en/teams/demar/\(section\)/publications](http://www.inria.fr/en/teams/demar/(section)/publications)

A sensory feedback system utilizing cutaneous -

A sensory feedback system utilizing cutaneous electrical stimulation for stroke patients with sensory loss Full Text Sign

http://ieeexplore.ieee.org/xpls/abs_all.jsp?arnumber=5975489

JNER | Full text | Impacts of selected stimulation -

Bo Geng 1 *, Ken Yoshida 1 2 and Electrical stimulation of sensory nerves with skin Effect of sensory discrimination training on cortical reorganisation and

<http://www.jneuroengrehab.com/content/8/1/9>

Electrical Stimulation for Control of Bladder -

Electrical stimulation of sensory fibers in by selective stimulation based on of the bladder, and that electrical stimulation of pudendal

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3663041/>

Sensory feedback using electrical stimulation of -

Sensory feedback using electrical stimulation of the tactile The reviewed stimulators for the afferent system are based on vibration and electrical systems,

<http://citeseerx.ist.psu.edu/showciting?cid=4297303>

A Sensory Feedback System Utilizing Cutaneous -

A Sensory Feedback System system that utilizes cutaneous electrical stimulation, based on the assumption that to recognize force, receiving information

http://vigir.missouri.edu/~gdesouza/Research/Conference_CDs/RehabWeekZ%3%bcrich/icorr/papers/Kita_A%20Sensory%20Feedback%20System%20Utilizing%20Cutaneous%20Electrical%20Stimulation%20for%20Stroke%20Patients%20with%20Sensory%20Loss_ICORR2011.pdf

Transcutaneous Electrical Nerve Stimulation (TENS -

Jun 25, 2013 Transcutaneous electrical nerve stimulation (TENS) is based on summation of 2 A pilot study of sensory feedback by transcutaneous electrical nerve

<http://emedicine.medscape.com/article/325107-overview>

Evaluation of Sensation Evoked by Electrocutaneous -

Evaluation of Sensation Evoked by Electrocutaneous Stimulation on a sensory feedback system in advanced hand may alleviate phantom limb pain

<http://www.questia.com/library/journal/1G1-288538334/evaluation-of-sensation-evoked-by-electrocutaneous>

Impacts of selected stimulation patterns on the -

Phantom-limb pain: determined by cutaneous electrical stimulation. J Pain on the perception threshold in electrocutaneous stimulation

<http://link.springer.com/article/10.1186/1743-0003-8-9>

Providing Sensory Feedback Using Electrical -

Providing a neural prosthesis with sensory feedback is essential for refined manipulation. The prosthesis based on a Schunk Dexterous Hand for grasping is

<http://www.eurekaselect.com/openurl/content.php?genre=article&issn=2213-3852&volume=2&issue=2&spage=99>

Biofeedback - Wikipedia, the free encyclopedia -

4.7.5 Phantom-limb pain; sensory feedback from a full bladder replaces the alarm and Dr. deCharms believes this will revolutionize the treatment of chronic pain.

<http://en.wikipedia.org/wiki/Biofeedback>

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